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Serial Number: 10/670,453

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Inventor Information for 10/670453

Inventor Name	City	State/Country
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US 20060081259 A1	20060420	Medical effector system	128/207.18		Bruggeman; Paul J. et al.
US 20060081258 A1	20060420	Drug delivery cassette	128/207.18		Nalagatla; Anil K. et al.
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US 20060042638 A1	20060302	Apparatus for delivering oxygen to a patient undergoing a medical procedure	128/207.18	128/206.11	Niklewski; Paul J. et al.
US 20060042635 A1	20060302	Capnometry system for use with a medical effector system	128/207.18	128/206.11	Niklewski; Paul J. et al.
US 20060042634 A1	20060302	Device for connecting a cannula to a medical effector system	128/207.18	128/202.27	Nalagatla; Anil K. et al.
US 20050070823 A1	20050331	Response testing for conscious sedation involving hand grip dynamics	600/595		Donofrio, William T. et al.
US 20050070822 A1	20050331	Response testing for conscious sedation utilizing a hand motion response	600/595		Donofrio, William T. et al.
US 20050070814 A1	20050331	Personalized audio requests for conscious sedation	600/559		Donofrio, William T. et al.
US 20050070813 A1	20050331	Response testing for conscious sedation utilizing a non-ear-canal- contacting speaker	600/559		Donofrio, William T. et al.
US 20050070812 A1	20050331	Time variant vibration stimulus response for a conscious sedation system	600/552	600/559	Donofrio, William T.
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US 20050027311 A1	20050203	Apparatus and method for altering generator functions in an ultrasonic surgical system	606/169		Wiener, Eitan T. et al.
US 20040260281 A1	20041223	Finger tip electrosurgical medical device	606/41	606/45; 606/48; 606/49; 606/50	Baxter, Chester O. III et al.

US 20040230214 A1	20041118	Finger operated switch for controlling a surgical handpiece	606/169		Donofrio, William T. et al.
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US 20030216766 A1	20031120	Method for detecting transverse vibrations in an ultrasonic hand piece	606/169		Wiener, Eitan T. et al.
US 20030130678 A1	20030710	Method for driving an ultrasonic system to improve acquisition of blade resonance frequency at startup	606/169		Friedman, Allan L. et al.
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US 20020057541 A1	20020516	Detection circuitry for surgical handpiece system	361/45		Donofrio, William T.
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US 20020049462 A1	20020425	Method for driving an ultrasonic system to improve acquisition of blade resonance frequency at startup	606/169		Friedman, Allan L. et al.
US 20020046938 A1	20020425	Flexible switch members for hand activation handpiece switches	200/302.1		Donofrio, William T. et al.
US 6977495 B2	20051220	Detection circuitry for surgical handpiece system	324/127	606/169; 606/42	Donofrio; William T.
US D511145 S	20051101	Hand piece switch adapter	D13/168		Donofrio; William T. et al.

US 6945981 B2	20050920	Finger operated switch for controlling a surgical handpiece	606/169	604/22	Donofrio; William T. et al.
US 6908472 B2	20050621	Apparatus and method for altering generator functions in an ultrasonic surgical system	606/169	604/22	Wiener; Eitan T. et al.
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US 3908669 A	19750930	Apparatus for use by physicians in acupuncture research	607/74	128/907; 607/66	Man; Pang L. et al.
US 3444837 A	19690520	UTILITY VEHICLE [TEXT AVAILABLE IN USOCR DATABASE]	440/12.6	180/6.2	DONOFRIO WILLIAM T
US 3304652 A	19670221	Model slot type racing car with differential front wheel drive [TEXT AVAILABLE IN USOCR DATABASE]	446/446	104/288; 180/76; 191/22C; 301/1; 301/114; 463/62	DONOFRIO WILLIAM T
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